

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S62	2	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (chang\$5 with operation (speed or rate\$2) with interface\$2) and (IEEE "1394" or ieee1394)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/27 20:54
S63	42	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (operati\$4 near2 (speed or rate\$2) with interface\$2) and (IEEE "1394" or ieee1394)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/27 20:54
S64	95	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (IEEe1394 or ieee "1394") and (bus near2 (rate\$2 or speed\$2) with (interface\$2 or node\$2) near2 (speed or rate\$2))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/01 15:43
S65	5	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (IEEe1394 or ieee "1394") and (bus near2 (rate\$2 or speed\$2) with (interface\$2 or node\$2) near2 (speed or rate\$2) near2 (operating or transmission))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/01 15:44
S66	0	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus with interface\$@ with (speed\$2 or rate\$2) with match)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/01 17:25
S67	2	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus with interface\$2 with (speed\$2 or rate\$2) with match\$5) and (ieee1394 or ieee "1394")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/01 17:26

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S68	11	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus with interface\$2 with (speed\$2 or rate\$2) with "same") and (ieee1394 or ieee "1394")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/01 17:37
S69	48	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (switch\$5 or chang\$5) with max\$5 near2 (speed\$4 or rate\$4) and (ieee1394 or ieee "1394")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/01 17:58
S70	77	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (operat\$5) with max\$5 near2 (speed\$4 or rate\$4) and (ieee1394 or ieee "1394")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/01 18:00
S71	0	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (operat\$5) with max\$5 near2 (speed\$4 or rate\$4) with each and (ieee1394 or ieee "1394")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/01 18:00
S72	3218	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (operating or transmission) near3 (speed or rate) near5 (interface or node)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 18:34
S73	1205	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (operating or transmission) near3 (speed or rate) near5 (interface or node) with (increas\$\$ or high\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 18:36
S74	30	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (operating or transmission) near3 (speed or rate) near5 (interface or node) with (increas\$\$ or high\$5) with (rout\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 18:48

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S75	244	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (switch\$4 or chang\$5 or increas\$5) near4(operating or transmission) near3 (speed\$3 or rate\$2) near5 (interface\$2 or node\$2) with (increas\$\$ or high\$5 or max\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 18:49
S76	23	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (switch\$4 or chang\$5 or increas\$5) near4(operating or transmission) near3 (speed\$3 or rate\$2) near5 (interface\$2 or node\$2) with (increas\$\$ or high\$5 or max\$5) same (bus)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:03
S77	1934	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:03
S78	179	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (end\$5 or over)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:03
S79	188	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (end\$5 or over or finish\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:04
S80	20	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (end\$5 or over or finish\$5) with (operat\$5 or mode\$@ or speed\$2 or rate\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:27
S81	4	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (speed map\$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:19

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S82	415	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (chang\$5 or increas\$5 or decreas\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:19
S83	0	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (chang\$5 or increas\$5 or decreas\$5) near\$6 (speed or rate)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:20
S84	2	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (chang\$5 or increas\$5 or decreas\$5) with (speed or rate)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:21
S85	247	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (speed or rate or mode\$2)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:24
S86	151	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (speed or rate or mode\$2) and (ieee1394 or ieee "1394")	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:24
S87	36	(@ad<="20010711" or @pd<="20010711" or @rlan<="20010711" or @rlad<="20010711") and (bus reset) with (end\$5 or over or finish\$5) near4 (forward\$3 or rout\$3 or transmit\$4 or transmission or send\$3 or sent or switch\$3 or repl\$4 or transfer\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/03 19:37

Day : Friday  
Date: 1/4/2008  
Time: 10:16:30

# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = TSUJIMOTO

First Name = HIROYUKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08535606</a>	<a href="#">5790200</a>	150	09/28/1995	HORIZONTAL SYNCHRONIZATION SIGNAL STABILIZATION METHOD AND APPARATUS	TSUJIMOTO, HIROYUKI
<a href="#">09496185</a>	<a href="#">6700887</a>	150	02/02/2000	PACKET TRANSFER APPARATUS WHICH GENERATES ACCESS REJECT COMMAND DURING A DMA TRANSFER	TSUJIMOTO, HIROYUKI
<a href="#">09734704</a>	Not Issued	161	12/13/2000	Interface having plug and play function	TSUJIMOTO, HIROYUKI
<a href="#">09936971</a>	<a href="#">6695989</a>	150	09/18/2001	APPARATUS AND METHOD FOR MANUFACTURING GRANULES	TSUJIMOTO, HIROYUKI
<a href="#">10508337</a>	Not Issued	41	04/25/2005	Method of manufacturing chemical-containing composite particles	TSUJIMOTO, HIROYUKI
<a href="#">10548952</a>	Not Issued	30	09/15/2005	Process for producing powder coating composition and powder coating composition obtained by the production process	TSUJIMOTO, HIROYUKI
<a href="#">10725587</a>	Not Issued	71	12/03/2003	Interface device and interface device control method	TSUJIMOTO, HIROYUKI
<a href="#">11892533</a>	Not Issued	30	08/23/2007	Semiconductor device layout method and layout program	TSUJIMOTO, HIROYUKI

Inventor Search Completed: No Records to Display.

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